

Schreiber, David

119942

From: Goldberg, Jeanine 77062
Sent: Tuesday, April 06, 2004 9:48 AM
To: Schreiber, David
Subject: RE: 10/009897

Yes, thank you. I have heard this search is great to get little probes, but this is my first shot at it.

THANK YOU

-----Original Message-----

From: Schreiber, David
Sent: Tuesday, April 06, 2004 9:41 AM
To: Goldberg, Jeanine
Subject: RE: 10/009897

You mean 80% or above and max size at 35, correct?

David Schreiber, Ph.D.
Scientific and Technical Information Center
Biotech/Chem Library
Old address and phone:
CM1-6A03
703-308-4292
New address and phone:
Remsen E01A61
571-272-2526

-----Original Message-----

From: Goldberg, Jeanine
Sent: Tuesday, April 06, 2004 9:38 AM
To: Schreiber, David
Subject: RE: 10/009897

SEQ ID NO: 20 and 28 are about twenty two nucleotide in length.

Can you cut the size at 35.
Can you provide 80% matches

THANK YOU

-----Original Message-----

From: Schreiber, David
Sent: Tuesday, April 06, 2004 6:54 AM
To: Goldberg, Jeanine
Subject: RE: 10/009897

Jeanine,

We need more info. Please specify size and % cutoffs for the search. This type of search is directed at retrieving smaller hits with high % that are normally lost in our standard hits.

David Schreiber, Ph.D.
Scientific and Technical Information Center
Biotech/Chem Library
Old address and phone:
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-----Original Message-----

From: Goldberg, Jeanine
Sent: Sunday, April 04, 2004 9:56 AM
To: Schulwitz, Paul

3p

1 46 36
3p 16 28
3h 17.5
4 24.5
6p 21
6h 29 50

Cc: Schreiber, David
Subject: 10/009897

Hello David-
Please perform a score/length search for SEQ ID NO: 20 and 28. in both pending and interference databases.

THANK YOU
Jeanine

Jeanine Enewold Goldberg
1634
571-272-0743
REM 2E74